	Sympathetic Predominance	Parasympathetic (vagal) Predominance
Time Domain	SDNN*= standard deviation of NN[a] intervals	RMSSD= root mean square of successive RR[b] interval differences
Frequency Domain	LF power*= relative power of the low-frequency band (0.04-0.15Hz) Higher LF/HF[c] ratio	HF power= relative power of the high-frequency band (0.15-0.4 Hz) Lower LF/HF[c] ratio
Non-Linear	Torpedo shaped Poincarè plot (SD2)	Fan or comet shaped Poincarè plot (SD1)

*Related to both sympathetic/parasympathetic activity
[a]NN intervals= interbeat artifact free intervals
[b]RR intervals= interbeat intervals between all successive heartbeats
[c]Ratio of low frequency to high frequency power

Poincare Plot